

IN THE CLAIMS:

Please amend claim 11 as follows:

11. (Amended) Carrier frame for forming a facade shell according to claim 1 having a carrier frame of vertical and horizontal carrier parts on which there is provided an adjustment device for panels which can be mounted thereon one behind and/or one over another and which can be adjusted between a closed position and an opened position, the carrier parts being formed in one piece with holder frame elements for at least one wall part of the inner shell which holder frame parts are arranged at the inner edges of the carrier parts.

Please add new claim:

12 (New). Carrier frame for forming an assembly element according to claim 10, having a carrier frame of vertical and horizontal carrier parts on which there is provided an adjustment device for panels which can be mounted thereon one behind and/or one over another and which can be adjusted between a closed position and an opened position, the carrier parts being formed in one piece with holder frame elements for at least one wall part of the inner shell which holder frame parts are arranged at the inner edges of the carrier parts.

REMARKS


The specification and claims of this application are being amended prior to examination in order to facilitate the Examiner's review and consideration of the application.

No new matter has been added. The claims currently pending in the above captioned application are claims 1-12.

No fee is believed due for these amendments. Should a fee is required, the Commissioner is authorized to charged the required fee to Deposit Account No. 50-1980.

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE TO THE CLAIMS

11 (Amended). Carrier frame for forming a facade shell according to claim 1, [or an assembly element according to claim 10,] having a carrier frame of vertical and horizontal carrier parts on which there is provided an adjustment device for panels which can be mounted thereon one behind and/or one over another and which can be adjusted between a closed position and an opened position, the carrier parts being formed in one piece with holder frame elements for at least one wall part of the inner shell which holder frame parts are arranged at the inner edges of the carrier parts.

Claim 12 has been added.

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